

A polyurethane molding is composed of at least two different polyurethane materials, namely of a polyurethane gel and a polyurethane foam. The foam and the gel are arranged in layers one above another so that both materials act together as spring or damping element with respect to a load in the transverse direction. These moldings may preferably be used as seat cushions.

$\Gamma_{\text{total}}^{\text{eff}} = \Gamma_{\text{total}}^{\text{eff}} + \Gamma_{\text{total}}^{\text{eff}}$